

EMT-Basic Clinical Requirement Documentation Form

The following goals must be successfully accomplished within the context of the learning environment. Clinical experiences should occur after the student has demonstrated competence in skills and knowledge in the didactic and laboratory components of the course.

If the program is unable to achieve the requirements on live patients, alternative learning experiences (simulations, programmed patient scenarios, etc.) can be developed. If alternatives to live patient contact are used, the program should increase the number of times the skill must be performed to demonstrate competence and document it on this form.

Programs are encouraged to adjust these requirements based on a thorough program evaluation.

EMT-B programs must assure that the student completes, a minimum, of ten hours of observational time with an ambulance service. An alternative patient care setting may be used if an EMS is not readily available.

PSYCHOMOTOR SKILLS

- ☐ **The student must observe patient care contacts by licensed personnel in the out-of-hospital environment.**

The student should observe patient care on at least 5 patients.

- ☐ **The student must demonstrate the ability to perform an assessment on adult patients.**

The student should perform a patient assessment on at least 5 adult patients.

As Lead Instructor I affirm that the clinical portions of the program have documented that (student name) _____ has successfully completed all the ✓ed items, and has therefore successfully completed the clinical portions for the EMT-B course # _____.

Lead Instructor Signature

Lead Instructor Printed Name

Date

All the clinical documentation that assures successful completion of the items above must be attached to this form. Clinical documentation must be completed on the clinical forms required by the training program and must include as a minimum: date, time, procedure completed, location clinical was completed (unit, facility, etc) and signature (or initial) of the preceptor.